

**From:** Dawn Ioven/R3/USEPA/US  
**Sent:** 3/22/2012 8:23:56 AM  
**To:** Kelley Chase/R3/USEPA/US@EPA  
**CC:**  
**Subject:** Re: Fw: corrected version of VOC and SVOC MDLs

This is very helpful, Kelley. Yesterday was extremely hectic here -- many meetings and problems needing solving (mostly Dimock, but other stuff, too). I already printed the data summaries for the Week 2 sampling and briefly skimmed through the reports yesterday. Today, I intend to more thoroughly review the findings and hope to give you my preliminary impression by COB. Barring unforeseen obstacles, I'm hoping to have draft memos to you for all the homewells by COB Friday. Here I go. : )

Dawn

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**From:** Kelley Chase/R3/USEPA/US  
**To:** Dawn Ioven/R3/USEPA/US@EPA  
**Cc:** Kelley Chase/R3/USEPA/US@EPA  
**Date:** 03/21/2012 05:04 PM  
**Subject:** Fw: corrected version of VOC and SVOC MDLs

Hi Dawn -

From the sound of it - you've been pulled away from the review of the week #2 data. I just received the MDL chart from Fort Meade. We will work to get this info into the EDDs and Scribe database as soon as possible. However, for this review it looks like you will need to refer to the attached charts.

Please feel free to contact me with any questions and/or if you need additional information to complete your review.

Take care - Kelley

----- Forwarded by Kelley Chase/R3/USEPA/US on 03/21/2012 04:59 PM -----

**From:** Cynthia Caporale/ESC/R3/USEPA/US  
**To:** Kelley Chase/R3/USEPA/US@EPA  
**Cc:** Robin Costas/ESC/R3/USEPA/US@EPA, Sue Warner/ESC/R3/USEPA/US@EPA  
**Date:** 03/21/2012 04:13 PM  
**Subject:** Fw: corrected version of VOC and SVOC MDLs

Kelley,

Here is the MDL chart we discussed late last week to give to Dawn. This includes the MDLs for the VOC and SVOC which are reported down to the MDL (and lower if mass spectra are a good match).

Cindy

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----- Forwarded by Cynthia Caporale/ESC/R3/USEPA/US on 03/21/2012 04:12 PM -----

From: Robin Costas/ESC/R3/USEPA/US  
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Date: 03/21/2012 04:11 PM  
Subject: corrected version of VOC and SVOC MDLs

robin

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